	CLASSIFICATION	·				
		L INTELLIGEN	CE AGENCY	REPORT		
	INFOR	MATION	REPORT	CD NO.		25 X 1
OUNTRY	East Germany			DATE DISTR.	16 Nove	ember 195
UBJECT	1. Coal Situation 2. Experiments wit	of East Germ th Rumanian F	an Railroads Law Brown Coal	NO. OF PAGES	2	
LACE	· , *			NO. OF ENCLS.		
CQUIRED						25>
NTE OF FO.			or who can be a second	SUPPLEN REPORT		
			No attended	:		25
1.	in laily requiremen	nts, were av	the following	coal stocks, en	kpr e ssed oetween	25)
1,	in Laily requirement 2C and 23 September		the following	coal stocks, en	kpr e ssed petween	25)
		r 1955:	ailable to the Date in Sep	GDR Railroads b	oe tween	25)
	2C and 23 September	r 1955:	Date in Sep	GDR Railroads b otember 22	etween 23	25)
	2C and 23 September	20 4,9	Date in Sep	GDR Railroads to tember 22 4,3	23 3,9	25)
	2C and 23 September 1.Railroad District Berlin	20 4,9 3,8	Date in Sep 21 4,4 4,0	GDR Railroads to otember 22 4,3 3,7	23 3,9 3,6	25)
	2C and 23 September 1.Railroad District Berlin Cottbus	20 4,9 3,8 3,9	Date in Ser	otember 22 4,3 3,7 3,8	23 3,9 3,6 3,7	25) -
	2C and 23 September 1.Railroad District Berlin Cottbus Dresden	20 4,9 3,8 3,9 4,8	Date in Ser 21 4,4 4,0 3,9 4,6	GDR Railroads to ptember 22 4,3 3,7 3,8 4,6	23 3,9 3,6 3,7 4,5	25)
	2C and 23 September Railroad District Berlin Cottbus Dresden Erfurt	20 4,9 3,8 3,9 4,8 4,3	Date in Sep 21 4,4 4,0 3,9 4,6 4,6	GDR Railroads to tember 22 4,3 3,7 3,8 4,6 4,5	23 3,9 3,6 3,7 4,5 4,6	25)
	2C and 23 September Railroad District Berlin Cottbus Dresden Erfurt Greifswald Halle	20 4,9 3,8 3,9 4,8 4,3 3,8	Date in Ser 21 4,4 4,0 3,9 4,6 4,6 3,6	OTR Railroads to tember 22 4,3 3,7 3,8 4,6 4,5 3,5	23 3,9 3,6 3,7 4,5 4,6	25)
	2C and 23 September Railroad District Berlin Cottbus Dresden Erfurt Greifswald	20 4,9 3,8 3,9 4,8 4,3	Date in Sep 21 4,4 4,0 3,9 4,6 4,6	GDR Railroads to tember 22 4,3 3,7 3,8 4,6 4,5	23 3,9 3,6 3,7 4,5 4,6 3,3 5,7	2 57
	2C and 23 September Railroad District Berlin Cottbus Dresden Erfurt Greifswald Halle Magdeburg	20 4,9 3,8 3,9 4,8 4,3 3,8 7,6	Date in Sex 21 4,4 4,0 3,9 4,6 4,6 3,6 6,9	ODR Railroads to tember 22 4,3 3,7 3,8 4,6 4,5 3,5 6,4	23 3,9 3,6 3,7 4,5 4,6	25)

September	_	Brown Coal Briquettes	Raw Brown Coal	Shop Coal Brown Coal Briquettes	Raw Brown Coal
20	43,176	29°435	10,712	26,165	25,212
21	42,442	28,762	9,841	26, 112	24,887
22	41,004	29,064	9,635	26,016	24,933
23	38,922	28,793	9,126	26,042	24.717 2

			C	LAS	SSIFICATIO	SHORLT				
STATE	х	NAVY	7	x	NSRB		BUTION	1	1 T	
ARMY /	х	AIR .	4	x	FBI]
(~~	 ·	1

25X1

	SECRET		
			25X1
	-		
		7	25X1
	daily consumed by locomotives	the following amounts of coal were	20/1
	Date in September	Tons (Briquette Units) (BU)	
	20	21,075	
	21	21,747	
	22	21,484	
	23	21,803	
2.	During the period between 3 and raw brown coal were made at Dist The following data the Rumanian		25X1
	Water content	20 percent	
	Ashes	43 "	
	Volatile components Heating value HU	22 " 2.070 calories per kilogram	
	Carbon	23 percent	
	Sulphur	3.3 percent	
1.	Comment. Railroad coal st 1955, a new low was reached, a d peak requirements.	cocks continued to decrease. Since March lisquieting fact in view of the autumn	25 X 1
2.	decreased from 66 percent to 64.	oportion of total coul stocks slightly 3 percent.	25X1
3.	Comment. The actual coal the fixed consumption quota of 2	consumption generally correspondence with	25X1 25X1
			25X1
	<u> </u>		
	SECRET)	